

Figure 1

Key: (1a) R_1 hydroxybenzaldehyde, KOtBu, DMA, 50 °C; (2a) R_2 primary amine, DMF/TMOF; (3) thiodiglycolic anhydride, Et₃N, DMF, 80 – 85 °C; (4) DIC, HOBt, R_3 amines; (5) 20% TFA/DCM

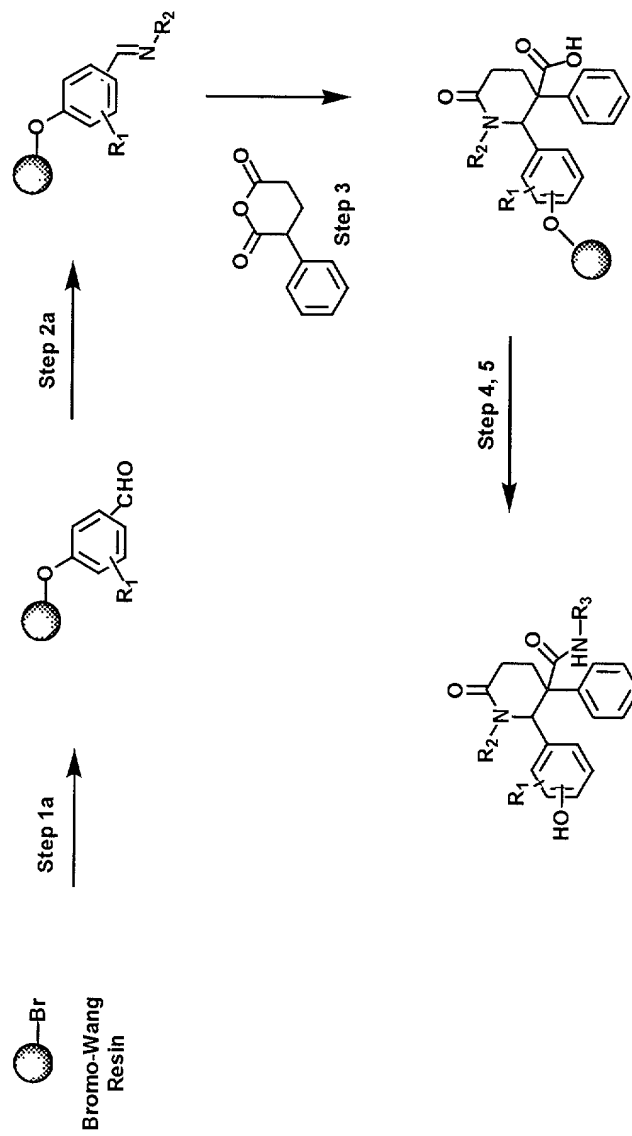


Figure 2

Key: (1b) CDI, DCM then R_1 primary diamine; (2b) R_2 benzaldehyde, DMF/TMOF; (3) thiodiglycolic anhydride, Et_3N , DMF, 80 – 85 °C; (4) DIC, HOBt, R_3 amines; (5) 20% TFA/DCM

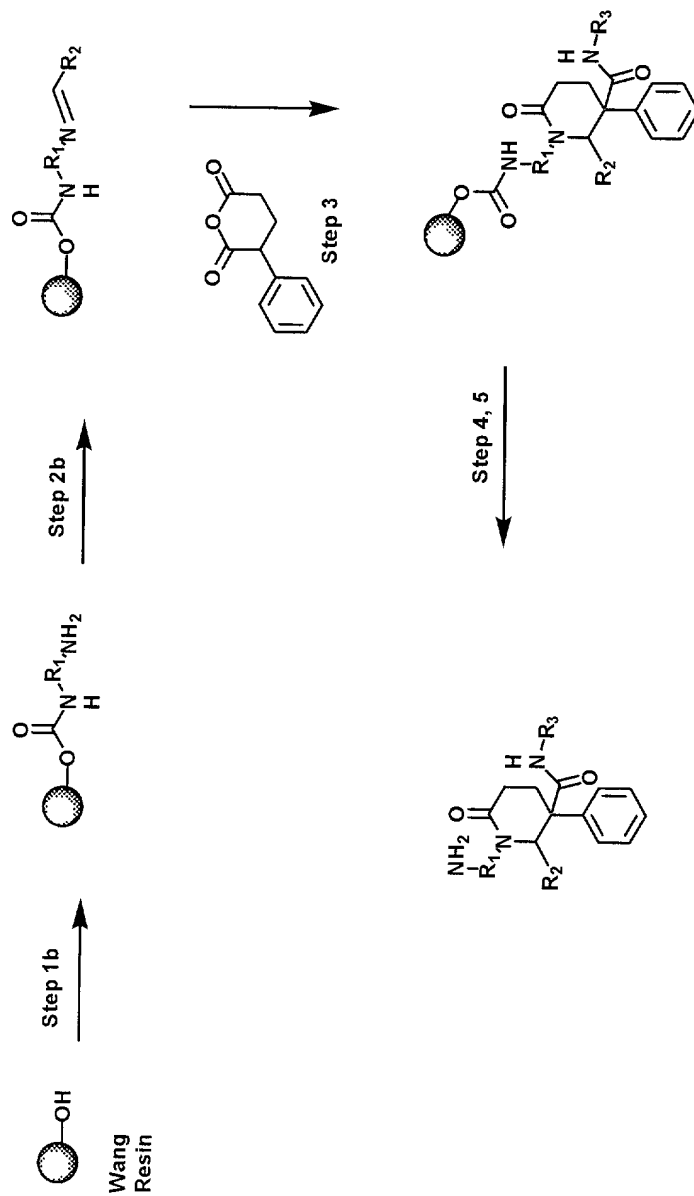


Figure 3

